	DENTISTRY DIAGNOSTIC		aries are to be noted on SF 603 (Diseases,
	AR 40-66; the proponent agen		malities, and X-rays chart).
Medical Alert		2. Chief Complaint	
3. Age (yrs, mos)		4. Weight (Lbs/KG)	
5. Occlusion:	6. Overjet mm.	11. Abnormalities	14. Behavior Assessment
Primary Molar Terminal	7. Overbite %.	a. Missing Teeth	Cooperative
Plane:	8. Openbite mm.		Noncooperative
R L	9. Midline: U L	b. Supernumeraries	15. FRANKL Behavior Scale
( ) Flush ( ) ( ) ( ) Mesial Step ( )	On		++
( ) Distal Step ( )	Shift to Right	c. Eruption Sequenc	<del>-</del> + -
Permanent Molar:	Shift to Left		_
Permanent Molar.	mm	12. Soft Tissue	16. Habits
R L	10. Crossbite:	WNL	
( ) Class I ( ) ( ) Class II ( )	None	Abnormality *	
( ) End-on ( )	Unilateral R L	* Note:	
( ) Class III ( )	Bilateral		17. Facial Features
Cuspid Relationship:	Anterior		Concave
R L	Space Loss #		Convex
( ) Class I ( )	Anterior Crowding	13. Oral Hygiene	Straight
( ) Class II ( )	Max	Excellent	18. Mandibular Plane
( ) End-on ( ) ( ) Class III ( )	Mand	Good	Average
. , . , ,		Fair	Steep
	mm	Poor	Flat
19. Date TX Initiated (YYYYM	1MDD)	20. Proposed Length	
21. Appliances in Use		22. Other Observations, C	Comments
23. Planned Treatment & Se	equence of Accomplishment		
24. Prepared by (Signature	e & Title)	25. Department/Service/C	linic 26. Date (YYYYMMDD)
27. Patient's Identification (I last, first, middle; grade; dat	For typed or written entries give: Nar te; hospital or medical facility):	ne -	ograph Ortho Consult
		Cep	halometrics Photos
		Stud	dy Models Other (Specify)
PCS Date	Phone Number	Mixe	ed Dentition Analysis

				İ			1						
	R												
	K									_			
00 0													
29. Sum of width:	s of mandibular	incisoi	S										
					R			ı	L				
30. Mandibular	or avanid and hi	المنامحينا	•			'	`			-			
Space available for Predicted size of or			5										
Space left for mole		op.uo										_	
			3	1. PROB	ABILITY	CHART	75% LI	EVEL					
A. Sum Width 26	,25 24, 23 19.5		20.4	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0
B. Sum Width of	BAAN/	00.0	00.0	04.0	04.5	04.0	00.0		00.0	00.0	00.4	00.1	00 =
Unerupted Permanent	MAX :	20.6	20.9	21.2	21.5	21.8	22.0	22.3	22.6	22.9	23.1	23.4	23.7
Cuspids and Bicuspids	MAND :	20.1	20.4	20.7	21.0	21.3	21.6	21.9	22.2	22.5	22.8	23.1	23.4
(1) FMA						ALOME <sup>T</sup>							
· · · · · · · · · · · · · · · · · · ·						ALOME <sup>-</sup> D ANALY							
(2) IMPA													
(2) IMPA (3) FMIA													
				A	. TWEE	D ANALY	SIS						
	(anç	gle)		A	. TWEE	D ANALY	SIS						
(3) FMIA	(anç			A	. TWEEI	D ANALY	SIS						
(3) FMIA (1) SNA		gle)		A	. STEIN Ref. Norr	D ANALY	SIS						
(3) FMIA (1) SNA (2) SNB	(ang	gle) gle)		B	. STEIN Ref. Norr 82° 80°	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB	(ang	gle) gle) gle)		B	. STEIN Ref. Norr 82° 80° 2°	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND	(ang (ang (ang	gle) gle) gle) n)		B	. STEIN Ref. Norr 82° 80° 2° 76° or 77	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA	(ang (ang (ang (mn	gle) gle) gle) n)		B	. STEIN Ref. Norr 82° 80° 2° 76° or 77	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA (6) 1_to NA	(anç (anç (anç (mn	gle) gle) gle) n) gle)		B	. STEIN Ref. Norr 82° 80° 2° 76° or 77 4 22°	ER ANAL	SIS						
(3) FMIA  (1) SNA (2) SNB (3) ANB (4) SND (5) 1 to NA (6) 1 to NB	(ang (ang (ang (mn (ang (mn	gle) gle) gle) n) gle) n) gle)		B	. STEIN Ref. Norr 82° 2° 76° or 77 4 22° 4	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA (6) 1_to NA (7) I to NB (8) I to NB	(ang (ang (ang (mn (ang (mn	gle) gle) gle) n) gle) nn) gle) nn)		B	. STEIN Ref. Norr 82° 2° 76° or 77 4 22° 4 25°	ER ANAL	SIS						
(3) FMIA  (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA (6) 1_to NA (7) I to NB (8) I to NB	(ang (ang (ang (mn (mn (ang (mn	gle) gle) gle) n) gle) n) gle) n) nce)		B	. STEIN Ref. Norr 82° 2° 76° or 77 4 22° 4 25°	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA (6) 1_to NA (7) I to NB (8) I to NB (9) Po to NB (10)Po & I to NB	(ang (ang (mn (ang (mn (ang (mn (Differer	gle) gle) gle) gle) n) gle) n) gle) n) gle) n) gle)		B	. STEIN Ref. Norr 82° 2° 76° or 77 4 22° 4 25° not est.	ER ANAL	SIS						
(3) FMIA (1) SNA (2) SNB (3) ANB (4) SND (5) 1_to NA (6) 1_to NA (7) I to NB (8) I to NB (9) Po to NB (10)Po & I to NB (11)1_to I	(ang (ang (mn (mn (mn (ang (mn (Differer (ang	gle) gle) gle) gle) n) gle) n) gle) n) gle) n) gle)		B	. STEIN Ref. Norr 82° 80° 2° 76° or 77 4 22° 4 25° not est.	ER ANAL	SIS						

APD LC v1.00 Page 2 of 2 DA FORM 8006, FEB 2003